

WHAT IS CLAIMED IS:

1. A pushchair comprising a frame carried by at least three wheels, at least two of the wheels being mounted on opposite sides of the frame, locking/unlocking means being provided on each of the two wheels and being connected to each other so as to act simultaneously,

characterised in that locking/unlocking means comprises locking control means and unlocking control means distinct from the locking control means, the locking control means and the unlocking control means being mounted in proximity to the respective wheel.

2. The pushchair according to claim 1, characterised in that it comprises retention means for retaining the locking control means in a locked position, and in that the unlocking control means act on the retention means to unlock the wheels.

3. The pushchair according to claim 2, characterised in that the retention means engage with transmission means for transmitting the locking/unlocking of the wheel in proximity to which the locking control means and the unlocking control means are mounted to the second of the two wheels.

4. The pushchair according to claim 3, characterised in that the transmission means act on a second pivoted lever mounted in proximity to the

second wheel, the second pivoted lever carrying at least one lug to mesh with at least one toothed wheel integral with the axis of rotation of the second wheel to lock it.

5. The pushchair according to claim 2, characterised in that it comprises a first pedal having at least one locking catch to engage the retention means, and a second pedal which, when activated, disengages the locking catch from the retention means.

6. The pushchair according to claim 2, characterised in that the locking control means are combined with recall means tending to return the locking control means into an unlocking position.

7. The pushchair according to claim 5, characterised in that the retention means comprise a pivoted lever that has an indentation forming a housing for the catch of the first pedal.

8. The pushchair according to claim 7, characterised in that the pivoted lever carries means of locking the wheel in proximity to which the locking control means and the unlocking control means are mounted.

9. The pushchair according to claim 8, characterised in that the pivoted lever carries at least one lug able to mesh with at least one toothed wheel integral with the axis of rotation of the wheel.

10. The pushchair according to claim 5, characterised in that the first pedal is mounted to pivot on the frame.

11. The pushchair according to claim 3, characterised in that the transmission means comprise at least one cable one end of which carries a stud held in a housing of the pivoted lever.

12. The pushchair according to claim 4, characterised in that the second lever is combined with recall means tending to return the second lever to the unlocking position.

13. The pushchair according to claim 1, characterised in that the rear wheels and/or the front wheels are each carried by a clevis of cantilevered construction on the frame, in the absence of an axle between them.

14. The pushchair according to claim 13, characterised in that the clevises are mounted to slide freely on the corresponding connection branch

of the frame or on a part integral with this connection branch.

15. The pushchair according to claim 14, characterised by the inclusion of load damper means placed on the slide path of the clevises relative to the connection branches or to the parts integral with them.

16. The pushchair according to claim 14, characterised by the inclusion of a bushing for guiding the sliding of the clevis relative to the connection branch or to the part integral with it.

17. The pushchair according to claim 16, characterised in that the bushing is integral with a shell enclosing the clevis at least partially.

18. The pushchair according to claim 17, characterised in that the shell also encloses the locking means and/or supports the locking or unlocking control means.

19. The pushchair according to claim 15, characterised in that the damper means are mounted between the bushing or the shell and a truncated cone-shaped portion of the connection branch or of a part integral with it.

20. The pushchair according to claim 3, characterised in that it comprises a first pedal having at least one locking catch to engage the retention means, and a second pedal which, when activated, disengages the locking catch from the retention means.